ABSTRACT

The present invention is a method, system and apparatus for producing a composite help view for an aggregation of applications. The method can include obtaining at least two separate help documents. Each of the separate help documents can have an association with a corresponding one of separate interface units aggregated together into a single aggregated view. Importantly, the separate help documents can be combined into a composition of help documents corresponding to the single aggregated view. Subsequently, the composition of help documents can be rendered in a help system view responsive to a request for help initiated in the single aggregated view.